	Index of Claims													Application Ito.										Application									
														10/647,729										DALEBOUT ET AL.									
															Examiner									Art Unit									
															5 . 0 44 . 15																		
	Feeting the control of the control o														Fenn C Mathew									3764									
																								T									
	√ Rejected - (Ti												Through numeral)					N	Non-Electe			ted		A	Appeal								
	-								Ш		Cancelled													 			\dashv						
			=	Allowed					÷		F	Restricted				1			Interference			Ce		o	Objected								
				L												ا		Ш				Ш											
1	Cir					Da	te			\neg	[lair	n I				Date		Ci			Cli	aim	T			Dat	 е			٦		
	Ů.			$\neg \neg \neg \neg \neg$			Ť	П	П		$\neg \neg$		$\neg \Gamma$	T	T		П	T	Т	1 1			П	T		Π		П	\neg	٦			
	Finat	gina	1/20/05				1				Final		Original		1				- {			Final	Original			ł			ŀ		1		
	ίΞ	Original	1/2					1			Į ū		8်						1			u.	δ	1	-			l					
		1	7	1	+	+	十	十	+	Н	-	+	51	+	1	╁╴	\vdash				1		101										
		2	1			1							52	\bot	П	\bot			_] [102	\square	_	-	╀-	1	\dashv	-	4		
		3	0	Ш	+	+	+	╁-	+	Н	-		53 54	+	H-	+	┼	Н	-	+	┨╏		103 104	H	+	+	┿	\vdash	-	-	\dashv		
		5	0	+	+	╁	+	╁	╁	Н	\vdash		55	+	╫╴	+	+	H	\dashv		1		105				İ						
		6	1					上					56		П				\perp] [106		_	_	L	_	\dashv	-	4		
		7	1	_	1	4		+	┼-	\vdash	-		57 58	+	$\!$	+	╁	\vdash	+		1 }		107 108	-	-	+	╁╌	-	-		-		
		8	0	7	+	+	╁	╁	+	Н	-	+	59	+	${\mathsf H}$	十	╁	Н	+	-	1 1		109				İ						
		10	ō	0		1		İ					60			I			\Box]		110		\Box		\perp	<u> </u>		4	4		
		11	=	1	П	Ţ		L	1	Ш	-		61		-	+	-	-	\dashv		-	-	111	┼	-	+	+-	┼─	\vdash	+	\dashv		
	-	12 13	=	H	\vdash	+	+	╀	╁	\vdash	\vdash		62 63	-	╫	╁	╁	Н	一	+	1 1	_	113	\vdash		十	+-	1		士			
	 	14	=	H	\vdash	十	+	十	+			\neg	64		1]		114				Ţ		П	\exists	\exists		
		15	Ξ	П		T	\top	I	I				65	1		_	 	\vdash		-	-	<u> </u>	115 116		\vdash	+	╀	-		\dashv	\dashv		
	<u> </u>	16 17	=	₩	⊢⊦	+	╬	╀	+	\vdash	. -		66 67		+	+	┼~	Н	-	\dashv	1	 	117		\vdash	+	+	+		\top			
		18	=	₩.	\vdash	+	+	+	╁	Н		\neg	68		1]		118	Τ		\bot	I			\Box		•	
		19	=			1		I	\top				69	4	1		1	-	-	4	-		119 120		\vdash		+	╀	-	-	\dashv		
	├—	20 21	16	J	H	+	+	+	╀	Н	-	\dashv	70 71	\dashv	+	+	╁	\vdash	-	-	┪	-	121		\vdash	_	十	T	\vdash		j	•	
		22	ե	1	\vdash	十	+	+	╫	Н	<u> </u>	\exists	72	士	1		上	П			1		122	Γ		\perp	Ţ	\perp			\Box		
		23	0	П		1						\Box	73	4	1	_	1	\vdash	-		4		123 124			-	+	+	H	-	\dashv		
		24	Ö	₩.	\vdash	+	+	+	+	Н	-	+	74 75	-	+	╌	╁	Н	\dashv	+	1		125		\vdash	-	+	+	\vdash		ᅥ		
		25 26	0	╫	\vdash	+	+	+	╁	H	-	+	76	-+	+	+	T				j		126	T				上			\Box		
		27	0	П								\Box	77	\Box	\top						_		127		\vdash	+	+	+	Н	-	4	•	
		28				-	_	+	+-	\vdash	-	\dashv	78 70		4		╁	H	-		┨	-	128 129	+	┯	+	+	+-	Н	\vdash	\dashv		
		30	응	╫	H	+	-	+	+	\vdash	l ⊢	+	79 80	十	十	+	╁	\vdash		_	1		130										
			0	0		士		İ					81			工]	匚	131		\Box	1	4	╀-	\sqcup	\vdash	\dashv		
		32		2	П	7	1	Ţ	1	_		-	82 83	+	4		╀	-			┨		132		\vdash	+	+	-	-	H	-		
	\vdash	33 34			₩	+	+	+	╫	\vdash	l	+	84	-	+	┪	╁	\vdash	H	-	1	-	134			Ŀ	土						
	-		lŏ		\vdash	+		\top					85]		135				1	\perp		Ц	4		
		36	0	П		1		Ţ	<u> </u>	_		-	86	-	-	-	+-	-			4.		136		╢	+	+	+-	\vdash	\vdash			
	<u></u>	37 38		1	\vdash	+	+	+	+	H		\dashv	87 88	-	╅	+	┿	┿	-		\dashv		138		$\dagger \dagger$	十	+	+-	-		_		
	-	39			\vdash	+	+	+	+				89	士	T						1		139				I	\perp		П	\Box		
		40					\Box	I				_	90		4		1	1		-	-		140		┦╌┤	-	+	+-	-	H	\dashv		
	<u> </u>	41			\dashv	+	+	+	+	+-	╽├╴	\dashv	91 92	+	+	+	+	+	Н	+	1	-	142		+	+	+-	+-	+		_		
			18		-	\dashv	+	+	+-	T	-	_1	93		士	士	士	İ		士]		143		口	工	1		I	口			
		44	V	1			\perp	1	1] [\Box	94	\Box	1	\bot	T	\vdash	П	\bot	4.	_	144		\vdash	-	+	+	-	$\vdash \vdash$	4		•
	<u> </u>	45 46		=	\dashv	+	+	4	- -	+	 		95 96	-	-		+	+	H	+	\dashv	-	145		╁╌┤	-+	+	+	+	$\vdash \vdash \vdash$			
	<u> </u>	47		H	+-+	+	+	+	士	\perp	-		97		\exists		上						147	<u>'</u>			1			\square			
		48	I	П	\Box	\downarrow	ゴ	1	7	oxday] [\Box	98	\Box	\Box	Ţ	\bot	厂	П		4	<u> </u>	148		\dashv	+	+	+	┼-	$\left \cdot \right $	\dashv		
	-	49 50		+	╂╾╂			+	+	+-	┨┝	\dashv	99 100	╟┼	┰	┯┼	+	+	\vdash	+	-	-	149	' 十一	╁┤	+	+	┿	+	\vdash	ᅱ		
		7,00			1						سا د	1									_	_	<u> </u>										

Application No.

Applicant(s)